July 2007

JOB OPENING: **IMAGERY PROCESSING ANALYST**
(Intern or Full-Time Position Available)

Pinnacle Mapping Technologies is looking for an experienced Imagery Processing Analyst to help support a wide range of Photogrammetry and GIS mapping projects. Pinnacle's clients range from private engineering firms to state and local government agencies.

Pinnacle is a 100% digital (softcopy) photogrammetric mapping shop. We use the state-of-the-art Intergraph Z/I photogrammetric software suite for data capture and ESRI's ArcGIS 9.x GIS software for geoprocessing. Pinnacle, as a member of ESRI Developer's Network continually strives to improve our geo-processing, quality control and digital data products by utilizing the latest advances in GIS technology.

Imagery Processing Analyst duties include the inventory, tracking, processing, analysis and quality control of digital imagery products as the progress from initial capture through our digital orthophotography and photogrammetric mapping production process. Candidates should have experience using Adobe Photoshop software, with some additional experience with ERDAS Imagine, ER Mapper, or ESRI's ArcGIS products is a plus! Additional skills desired include:

             Good organization skills
             Good problem-solving skills
             Good verbal / written communication skills
             Good PC technical skills
             Enthusiastic and eager to learn new technologies

If you are interested in this job opportunity, please contact Ryan King at 317.585.2011 or email rmking@pinnaclemapping.com .